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CATALOG NUMBER 41

PLAYGROUND APPARATUS
SWIMMING POOL EQUIPMENT
BASKET BALL BACKSTOPS

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8/18/49 - Eight-Everwear Mfg. Co.

Playground Apparatus

For 41 Years—Noted for Its Safety, Durability, Beauty and Playability

This catalog marks the fourtieth year of EverWear Playground Apparatus - long, safe years of service to the children of America and the World - and to those adults who see that children must be given adequate places in which to play.

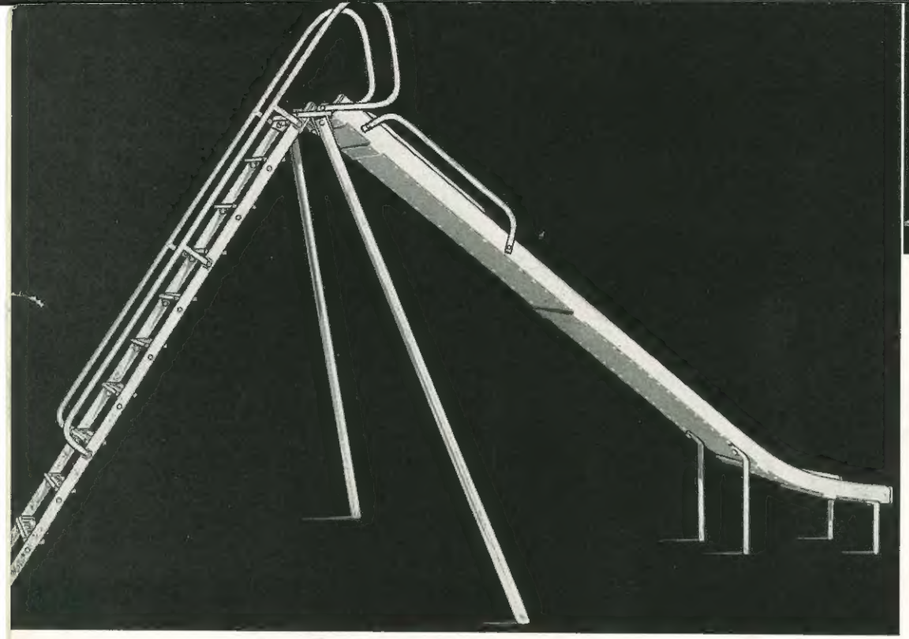
The great need for playgrounds and playground apparatus and equipment is a result of modern life and population congestion which, almost entirely, has taken from today's children every natural means of recreation past generations enjoyed.

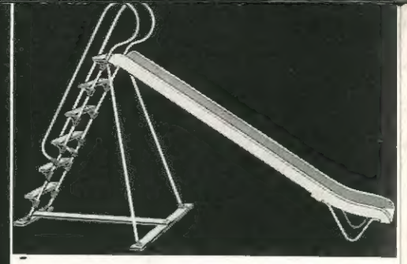
From the earliest recognition of this problem, EverWear has sought for its solution and, to this end, has created, perfected and enlarged its line of recreation apparatus. Now, every child, regardless of its play need, can find the type of play interest it seeks.

With this forty-first year catalog, too, we lay greater emphasis on our lines of Swimming Pool Equipment and Basket Ball Backstops. These lines will be found on pages 13-14-15-16.

GUARANTY: We guarantee each EverWear outfit to be free of defects in materials and workmanship.

THE EVERWEAR MANUFACTURING COMPANY
Springfield, Ohio, U.S.A.
PRINTED IN U.S.A.





Kindergarten Slide

The tots need to slide, too, so here is a dandy slide for them. Chute is 8′ long and height to top platform is 4′ 6″. The outfit is portable. Galvanized Metal bedway, wooden chute rails. This is a strong slide built to last.

No. B-190 — 8-Foot Kindergarten Slide complete.

Slides

Every child likes to slide and no playground outfit can satisfy a greater number of children than a slide. Buy a slide—first!

EverWear Slides are made in three sizes and two styles: 12′ chute 6′ high—straight; 16′ chute 8′ high—wave and straight; and 20′ chute 10′ high—wave and straight. Their sturdy construction incorporates 1½″ galvanized steel pipe ladder step rails, to which the durable steps are attached. Rigid hand guard rails are attached to and parallel the step rails and extend above and enclose the top platform in an attractive triangular shape. Chute guard rails further enclose the upper section of the chute, furnishing additional safety. Ladder braces are 1½″ galvanized steel pipe. The chute is safely attached to the ladder by means of hinges, making mischevious or accidental disengagement impossible. The chute has metal side rails and galvanized metal or stainless steel bedway, ending at its lower end in an adequate retarding table which allows the child to land on his feet on the ground, safely. The retarding table end of the chute is supported on two sets of leg braces, making the curved section exceptionally strong and durable. The slides are designed to be set in the ground in concrete, thus adding to safety and durability.

No. P-1012M—12-Foot Straight Slide with metal chute rails, complete.

No. P-1016M—16-Foot Straight Slide with metal chute rails, complete.

No. P-1016WM—16-Foot Wave Slide with metal chute rails.

No. P-1020M—20-Foot Straight Slide with metal chute rails, complete.

No. P-1020WM—20-Foot Wave Slide with metal chute rails, complete.

Racer Slide

"Come on Bill, I'll race y'u"' And so the Racer Slide does its good service for the children. Two 16-foot chutes, having steel side rails, one rugged stair assembly, one sturdy top platform standing 8′ high. A dandy outfit. Installed in the ground in concrete.

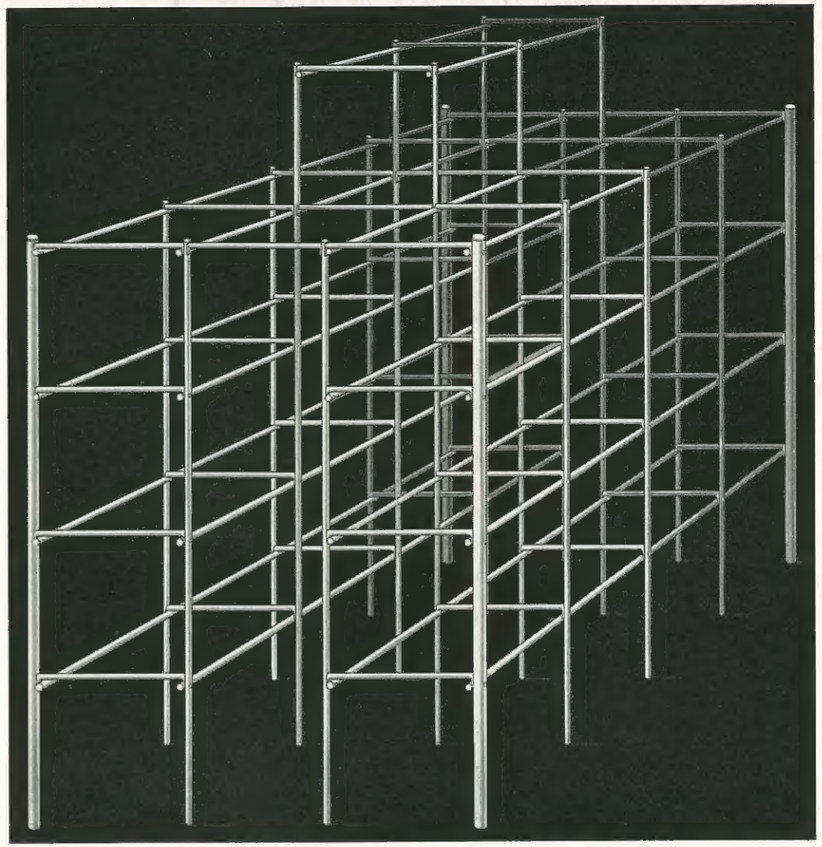
No. X-158M—Racer Slide with two 16′ straight chutes, complete.

No. X-158WM—Racre Slide with one 16′ wave chute and one 16′ straight chute, complete.

No. X-159M—Racer Slide with two 16′ wave chutes, complete.

All Slides can be equipped with Stainless Steel Bedways, if you so desire. Please refer to Price List.

The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.



We illustrate and list the Child Climb with a tower, believing many buyers will prefer it.

Child Climb

The trees we used to climb are either gone or forbidden to today's children—and yet children like to climb now as ever! So every playground should have an EverWear Child Climb Outfit. On it, at one time, many children can climb in, around, through, up, down, chin themselves, hang by knees—and climb—and climb—and PLAY GAMES—to their heart's desire!

The EverWear Child Climb is expandable: to any number of units you may install now—you can always add to it until it can be made to accommodate any number of children. It is built and sold in standard units which can be connected and are so designed. This unit design has another great advantage since it allows the outfit to be cleared in "no time, flat!" All any child has to do is to climb OUT of one unit only AND HE IS OUT! Although he can climb all through it and never reach the outside IF HIS GAME SO DEMANDS.

No. 1051—One Unit Only Child Climb, complete without tower.

No. 1052—Two Units Only Child Climb, complete without tower.

No. 1053—Three Units Only Child Climb, complete without tower.

No. 1051T—One Unit Only Child Climb, complete with tower.

No. 1052T—Two Units Only Child Climb, complete with tower.

No. 1053T—Three Units Only Child Climb, complete with tower.

NOTE: Illustration shows two units, joined, with tower.

The EverWear Manufacturing Co.
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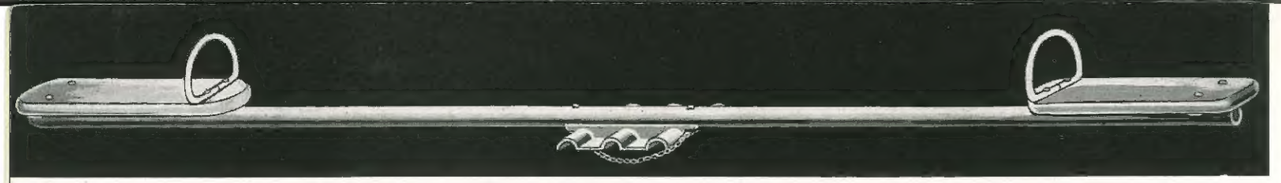
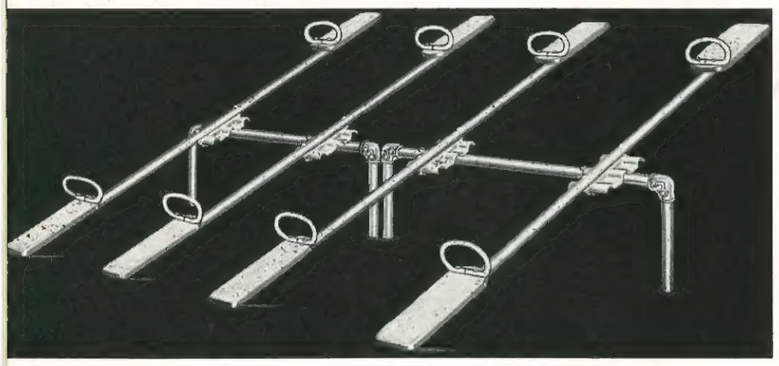


Steel See-Saw Teeter Unit

Replace your old see-saw boards with the EverWear STEEL Teeter Units. Inform us of the OUTSIDE diameter of your old frame pipe and we will know the size fulcrum you require. The teeter beam is galvanized steel pipe. The seats are heavy wood. The safety handles and adjustable fulcrums are strong and durable. This is a very real value. The teeter unit is 12′ long.

No. 1081—Steel See-Saw Teeter Unit only to fit 1½″ ID pipe, complete.
No. 1082—Steel See-Saw Teeter Unit only to fit 2″ ID pipe, complete.
No. 1083—Steel See-Saw Teeter Unit only to fit 3″ ID pipe, complete.



EverWear METAL Teeter Beams outwear wooden see-saw boards many times.

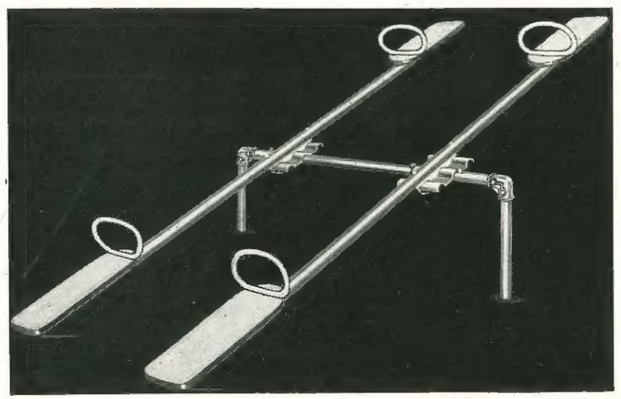
Buy EVERWEAR for economy

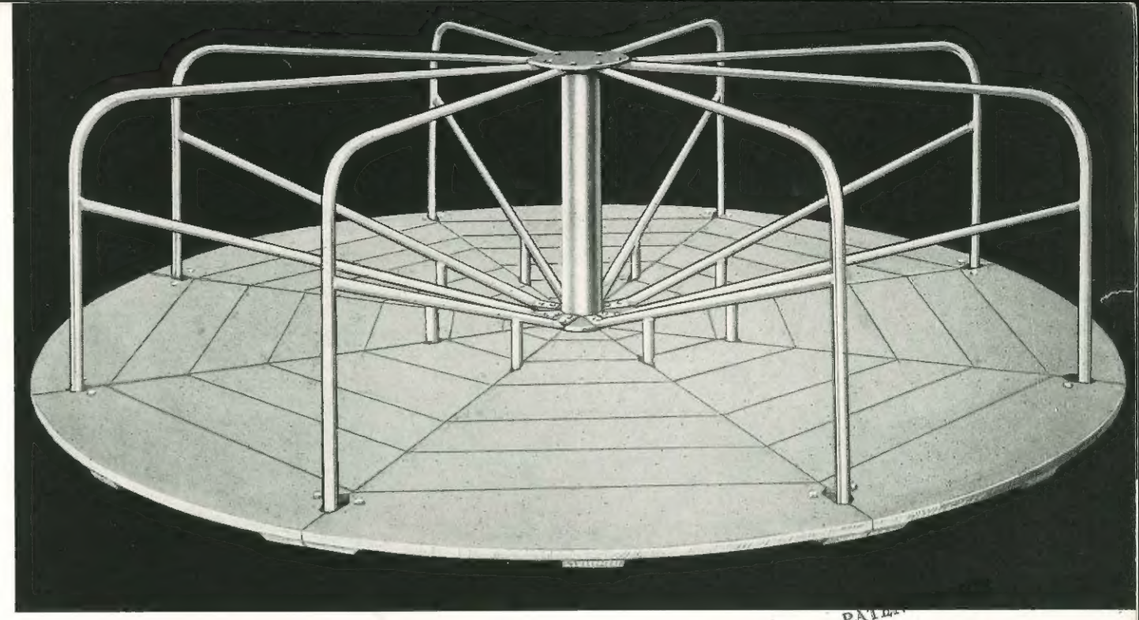
Steel See-Saw Teeter Unit Outfits

Every child likes to teeter—up and down—endlessly! One of the best looking and most attractive play outfits on any playground will be our new EverWear Steel See-Saw Teeter Unit Outfit. Children love it! We now furnish the outfit in units of two teeters, with frame. Thus, to have a 4-unit see-saw outfit, you will buy two 2-unit outfits and install them together, in line. A 6, or 8, or 10, or more unit see-saw outfit is thus very simple to arrange. The Two-Unit Frame is 5′ long and the teeter units are 12′ long.

No. E-1062—Two Unit Steel See-Saw Teeter OUTFIT complete with frame.

NOTE: To make a 4-Unit outfit, use two 2-unit outfits and install together, in line.





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Merry-Go-Round

The whirl (fast or slow) of a Merry-Go-Round seems never to weary most children. In young imaginations, they travel to far places and do courageous things—or the thrill of the moment, found in motion, is sufficient to give them the recreation they require, at that time. But when it stimulates the imagination—there is the realest value since, when we dream without making dreams our master, we develop greater capacity in any child. Mankind accomplishes what it can imagine!

The outfit is very strong and sturdy to withstand hard usage. The center post assembly is newly engineered and has both ball and roller bearings to safely carry the load. The eight (8) radiating arms are made of galvanized steel pipe, are well braced and rigidly held at all joints. The platform is composed of 8 wooden segments of great strength and, when assembled, is fully circular. No protruding angles create danger. The platform clears the ground by 6 inches. The EverWear Merry-Go-Round is 10 feet in diameter and stands 39 inches high. The eight (8) radiating arms give more safe hand holds and thus the outfit will accommodate more children than any other. SAFETY and numbers are dependent upon the number and location of hand holds. The EverWear Merry-Go-Round has MORE SAFE HAND HOLDS.

No. 1010—Merry-Go-Round complete.

The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.

Outdoor Basket Ball Backstops

The EverWear Backstop illustrated is made of hard wood with a bank surface of galvanized steel, a metal basket frame with galvanized chain basket. It is made for hard outdoor use.

No. B-315—Plain Steel Faced Backstop complete with galvanized steel pipe post, each.

Giant Stride

Here is the "Seven Leagued Boot" of the playground—and do the children love it! And it is good exercise—and fun!

The center post stands 10′ high, on the top of which the ball and roller bearinged head rotates freely. The suspensions are No. 8-0 galvanized steel chain and the ladder handles are equipped with aluminum rungs and chain connections, making a light weight handle of extreme flexibility and consequent SAFETY. The two-rung ladder handle is furnished as standard equipment on the outfit.

No. 1066—Six-Ladder Giant Stride Outfit complete.

No. 1068—Eight-Ladder Giant Stride Outfit complete.

Giant Stride Head

Ball and Roller Bearinged head for Giant Strides.

No. 1069—Six-Ladder Head for Giant Stride.

No. 1070—Eight-Ladder Head for Giant Stride.

Giant Stride Ladder Handles

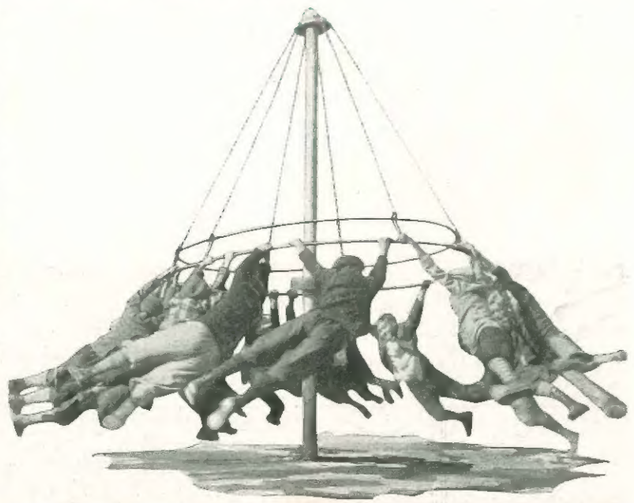
The extreme flexibility of the EverWear Giant Stride Ladder Handles make them very safe. The rungs are aluminum and are connected by means of galvanized steel chains. They are furnished in two styles: with 2 aluminum rungs, or 3 aluminum rungs, as desired.

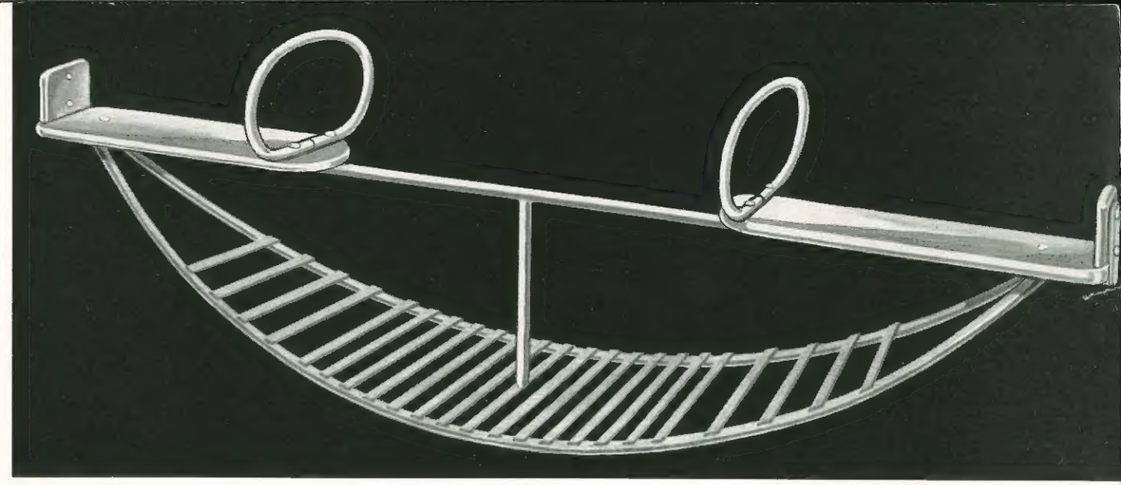
No. B-100—Two Rung Giant Stride Ladder Handle.
No. B-0 —Three Rung Giant Stride Ladder Handle.

Merry-Wave-Stride

Here is the most action-giving playground outfit ever invented. Its action joins the movements of three outfits: the Merry-Go-Round, the Ocean Wave, and the Giant Stride—hence the name: Merry-Wave-Stride. The children love it—especially the boys—and it gives them plenty of good exercise. This outfit was originated and patented by EverWear. The circular structure is suspended from the top ball and socket rotating and oscillating head by means of 6 pieces of No. 8-0 galvanized steel chain, having a total tensile strength of 17,700 lbs., with a safe working load of 3,600 lbs. The outfit stands 10′ high and is 8′ in diameter. The hand rail is 5′2″ above ground. The center post is 4″ ID galvanized steel pipe and is set in the ground in concrete to a depth of 4 feet.

No. 1225—Merry-Wave-Stride complete (no bumper).





Kindergarten Rocking Teeter

The EverWear Kindergarten Rocking Teeter is one of the happiest and most pleasure-giving action outfits ever made for the smaller children (it's strong enough for adults to use and our experience shows they use it). It incorporates the combined play functions of the Rocking Boat, Rocking Board, and Teeter in one splendid outfit, and the children will discover many ways to wrest from its clever, sleak lines all the fanciful trips their little growing minds can picture. The outfit is 6′4″ long, 17″ wide and 23″ high. The seats are wood. The frame is galvanized steel pipe, strongly held and built to withstand rigorous usage.

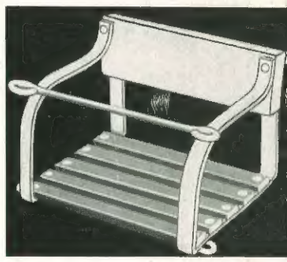
No. 1210—Kindergarten Rocking Teeter, complete.

Kindergarten Rocking Boat

Children like to rock and it is good exercise. In this fine outfit they will have endless fun and those in charge will be confident they are in good "hands". Made of wood, it is 56″ long, 24″ high and 17″ wide. It is equipped with handles so the children can maintain their seats safely.

No. K-12—Kindergarten Rocking Boat, complete.

Owing to material conditions, we reserve the right to substitute Clamp Type Frame Fittings and Pivot Hanger Clamps where shortages make it necessary.

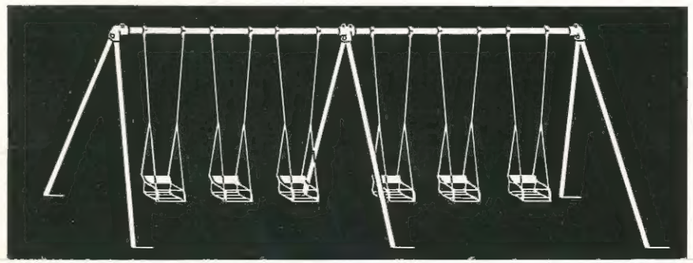


Chair Seat Swing Outfit

Swing high, swing low, everyone likes to swing! The EverWear Kindergarten Swing Outfits are 8′ high. The 6-swing outfit is 18′ long at top and the 3-swing outfit is 9′ long at top. Top pipe is 2″ID galvanized steel pipe and leg pipes are 1½″ galvanized steel pipe. All frame joints are the famous EverWear Patented Double Compression Toothed "Dog" Pipe Gripping Type, illustrated on page 9. Hangers are the EverWear Ball Bearing Type, illustrated on page 9. The Swing Seats are illustrated and described on this page. Swing suspensions are galvanized steel chain. The entire outfit is built to last and give trouble-free service.

No. 1203—Kindergarten 3-Chair Seat Swing Outfit complete.
No. 1206—Kindergarten 6-Chair Seat Swing Outfit complete.

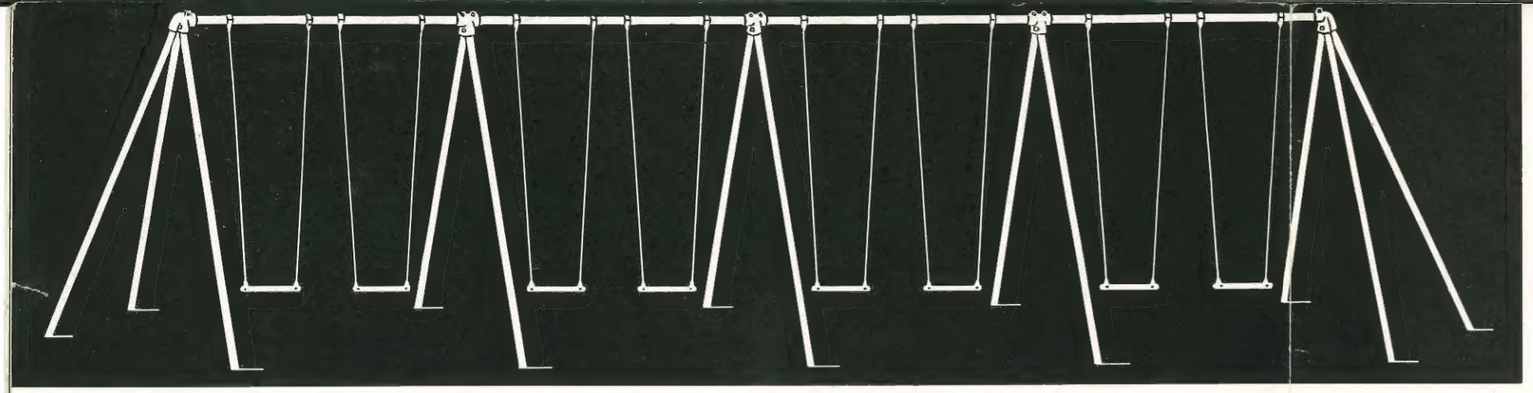
The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.

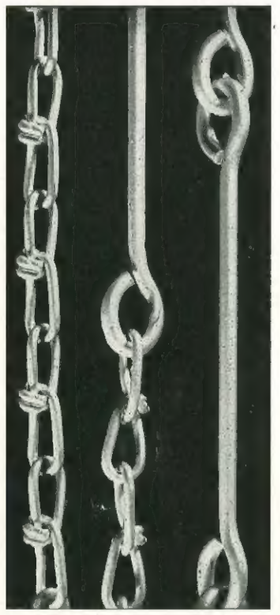


Kindergarten Chair Seat Swing

A sturdy kindergarten chair seat swing made to last. Galvanized metal frame to which the wooden slats are securely held. A slide bar across the front holds the child in the seat while it is in motion. Suspensions are Galvanized Steel Chain.

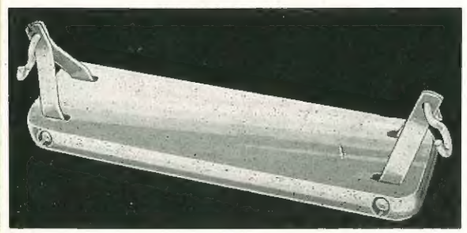
No. 1201—Kindergarten Chair Seat Swing only, complete with chain for 8′ frame.





Chain Suspensions

8-0 Chain. Each link 3 5/16" long.
Long Link Chain. Each link 11" long.
Long Links and 8-0 Chain combined.



Swing Outfits

"The swings are seldom still." Yes, this was true even in prehistoric times, we think, when the swings of that day were pendant vines on which both child and adult got thrills and pleasure, until today, the swings are seldom still when anyone is around.

EverWear Swing Outfits incorporate the famous EverWear Patented Double Compression Toothed "Dog" Pipe Gripping Frame Fittings, which are the best frame fitting ever made. Hangers are ball bearinged and the swing seats are the No 1200 wooden swing seat (all these features are shown on these pages). Swing suspensions are No. 8-0 galvanized steel chain. Other types of suspensions and swing seats are available and are shown on these pages. Swing frames are 10′ high with approximately 9′ of top pipe between leg supports, thus the 8-swing outfit illustrated is 36′ long at top. Top pipe is 2″ ID galvanized steel pipe and legs are 1½″ ID galvanized steel pipe. Outfits are furnished complete with pipe.

No. M300—Two-Swing Outfit complete.
No. L 300—Four-Swing Outfit complete.
No. K 300—Six-Swing Outfit complete.
No. J 300—Eight-Swing Outfit complete.

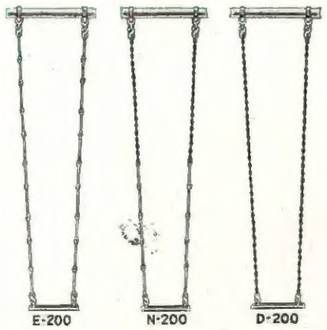
Swing Units

The following swing units include the wooden swing seat and chain suspensions and "S" hooks, only. The difference between them is found in the type of suspension.

No. D-200A—Swing Unit complete with 8-0 Chain.

No. E-200A—Swing Unit complete with Long Links.

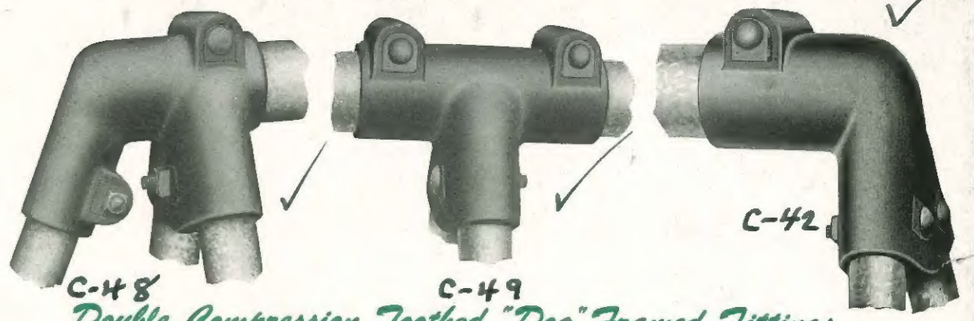
No. N-200A—Swing Unit complete with 8-0 and Long Links.



Wooden Swing Seat

The EverWear Wooden Swing Seat shown is standard on all swing outfits unless otherwise specified by you. The steel clevises are held in the wood by means of long bolts which go through the seat from side to side. No EverWear clevise ever broke loose from the seat—it cannot!

← **No. 1200**—Wooden Swing Seat.

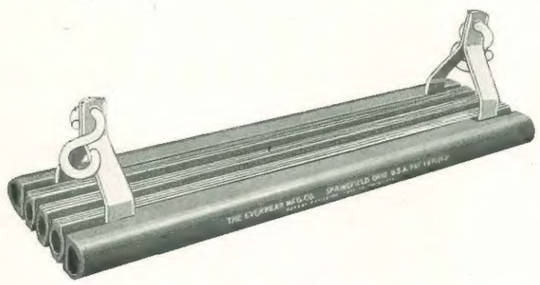


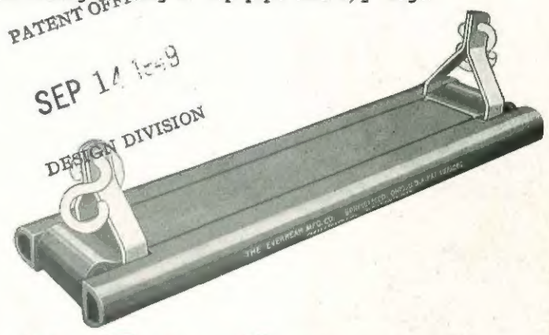
Double Compression Toothed "Dog" Framed Fittings

PATENTED

The Famous EverWear Patented DOUBLE Compression TOOTHED "DOG" Pipe Gripping FRAME FITTINGS are easily the best ever made for the purpose. Insert the pipe into the fitting, tighten the "Dogs" by tightening ONE bolt, and the pipe is held securely against any threat of coming loose. Easiest to erect—positive in its safety after erection.

No. C-48—End Tripod Frame Fitting holding 2″ top pipe and 1½″ legs.
No. C-49—Center Trestle Frame Fitting holding 2″ top pipe and 1½″ legs.
No. C-42—End Spread Trestle Fitting holding 2″ top pipe and 1½″ legs.





EverWear Rubber Safety Swing Seats

PATENTED

These are the safest swing seats ever made You may substitute these seats for the standard wooden seats if you desire to do so. See price list for additional cost. These swing seats actually ABSORB any blow and protect every child against serious danger from being struck by the seat (a rather common accident on the average playground).

All edges and surfaces of the seat which can possibly come into violent contact with a child are AIR-CUSHIONED RUBBER. The SR-217 Seat has a wooden seat core, while the SR-206 Seat is all rubber with spring steel reenforcing structure within the rubber tubes themselves. If you want to prevent accidents, equip all your swings with these EverWear Safety Swing Seats.

No. SR-217—Air Cushioned Rubber, Wood Core, Safety Swing Seat.

No. SR-206—Air Cushioned Rubber Spring Steel Core Safety Swing Seat.

Owing to material conditions, we reserve the right to substitute Clamp Type Frame Fittings and Pivot Hanger Clamps where shortages make it necessary.

The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.

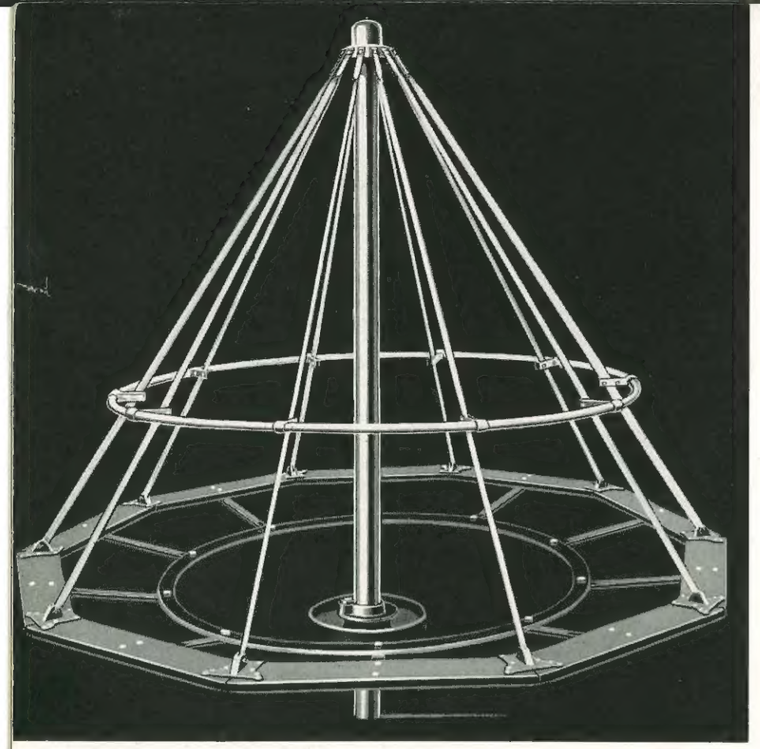
Ball Bearing Hanger

This hanger is standard on all EverWear swings.

No. S-603—Hanger complete fitting 2″ ID Pipe.

Pivot Fulcrum Hanger

No. 1102 — Pivot Fulcrum Hanger Fitting 2″ ID Pipe.
No. 1102½—Pivot Fulcrum Hanger fitting 2½″ ID Pipe.
No. 1103 — Pivot Fulcrum Hanger fitting 3″ Pipe.



Ocean Wave Suspension Head

This shows the construction of the famous EverWear Ball and Socket Type of universal action head for Ocean Wave Outfit. None has ever broken in service.

Ocean Wave

PATENTED

Up and down—around and around—pumping, screaming, laughing, and exercising and having a great and unforgettable time—you just bet! Thirty or more children can use the ocean wave at one time. They stand or sit on the ten-sided platform boards and grasp the rigid circular hand rail which is strongly attached to the suspension bars.

The Outfit is 10′ high and 11—6″ in diameter. The normal height of the platform above ground, when still, is 24″. The top ball and socket rotating and oscillating head is lubricated by the Alemite-Zerk system. The suspension bars are ¼″ x 1¼″ steel. The rigid circular hand rail is ¾″ ID galvanized steel pipe. The safety Inner Circle is ½″ x 2¼″ steel which is bent EDGEWISE, giving it a strength found in no other.

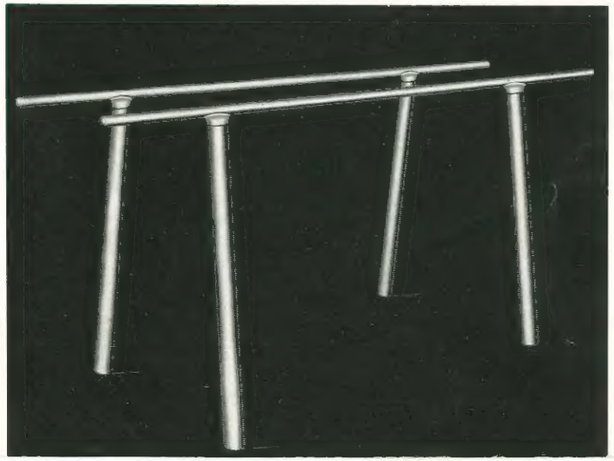
No. B-210—Ocean Wave Outfit complete.

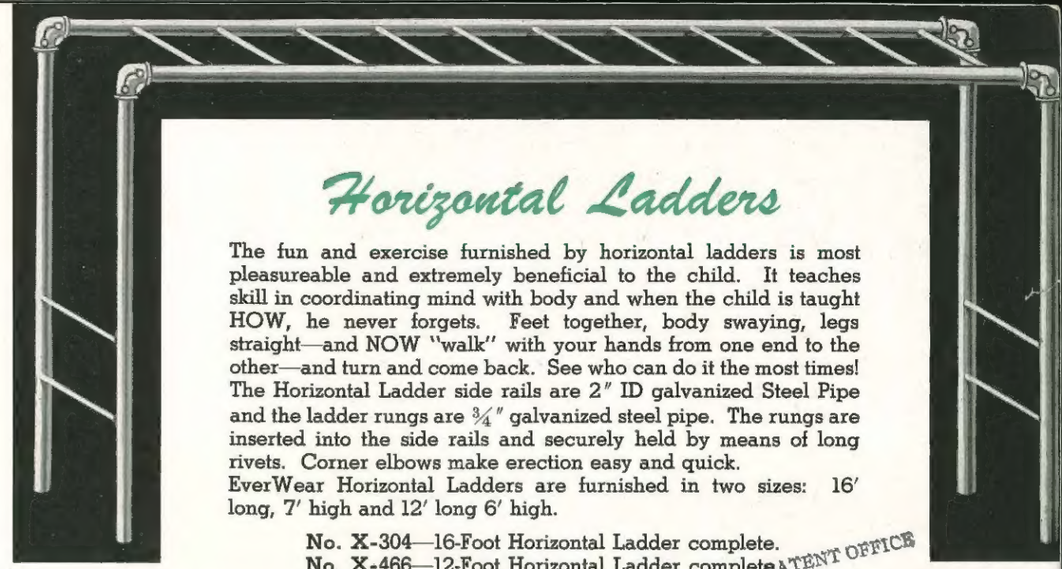
The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.

Parallel Bars Outfit

Practice makes perfect—on the Parallel Bars! More children should be taught HOW to use this fine outfit, because its use will teach coordination, skill, grace and the great value of purposeful exercise. The bars are 1¼″ cold rolled steel, galvanized, and are 8′ long. The uprights are 2″ Galvanized Steel Pipe. Outfit is set in the ground in concrete.

No. AB-40—Parallel Bars 8′ long, complete.





Horizontal Ladders

The fun and exercise furnished by horizontal ladders is most pleasureable and extremely beneficial to the child. It teaches skill in coordinating mind with body and when the child is taught HOW, he never forgets. Feet together, body swaying, legs straight—and NOW "walk" with your hands from one end to the other—and turn and come back. See who can do it the most times! The Horizontal Ladder side rails are 2″ ID galvanized Steel Pipe and the ladder rungs are ¾″ galvanized steel pipe. The rungs are inserted into the side rails and securely held by means of long rivets. Corner elbows make erection easy and quick.
EverWear Horizontal Ladders are furnished in two sizes: 16′ long, 7′ high and 12′ long 6′ high.

No. X-304—16-Foot Horizontal Ladder complete.
No. X-466—12-Foot Horizontal Ladder complete.

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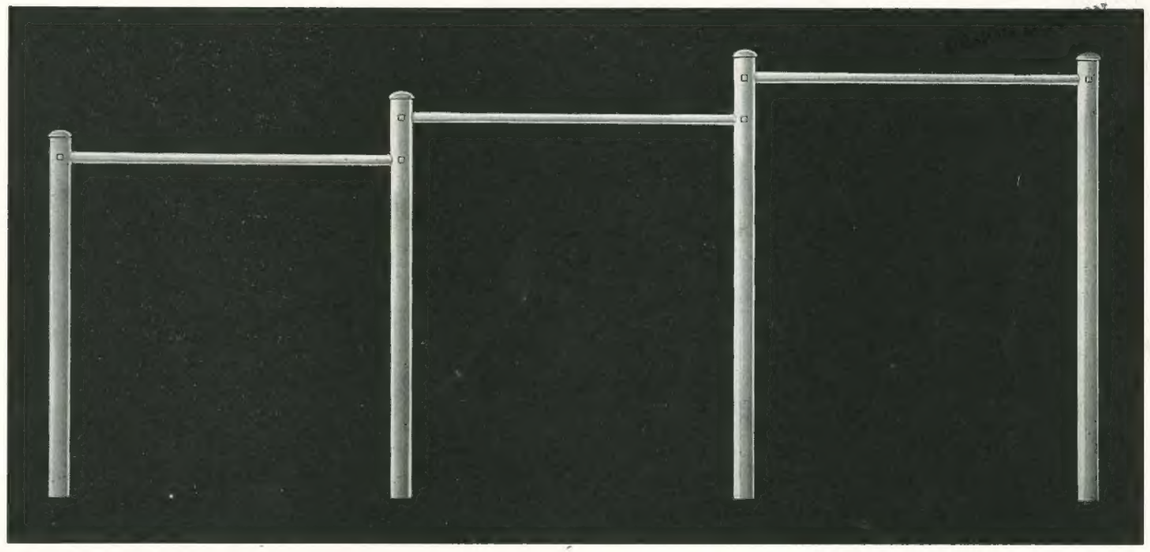


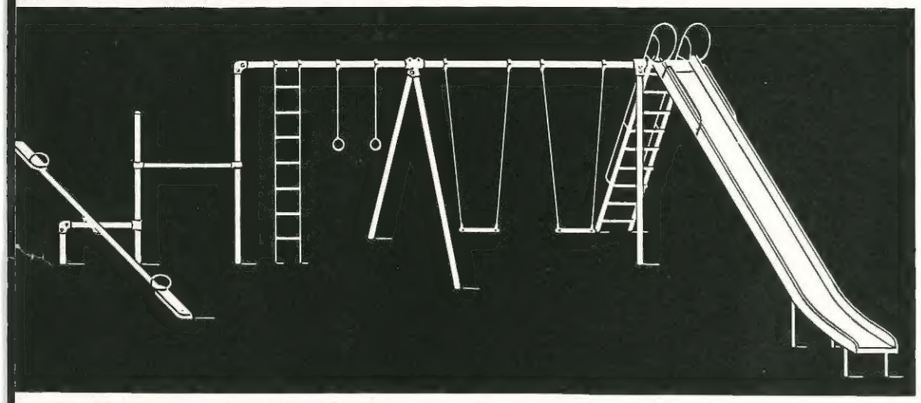
Horizontal Bars Outfit

The boys call it a "chinning bar" and vie with each other on how many times they can chin themselves. It's good fun and exercise. But, on a horizontal bar, many other types of exercise and SKILL are possible and should be encouraged. Every playground should have one.

The EverWear Horizontal Bar Outfit is graduated to suit children of different heights. Uprights are 2″ galvanized steel pipe. The ¾″ ID galvanized steel pipe bars are 4′ long.

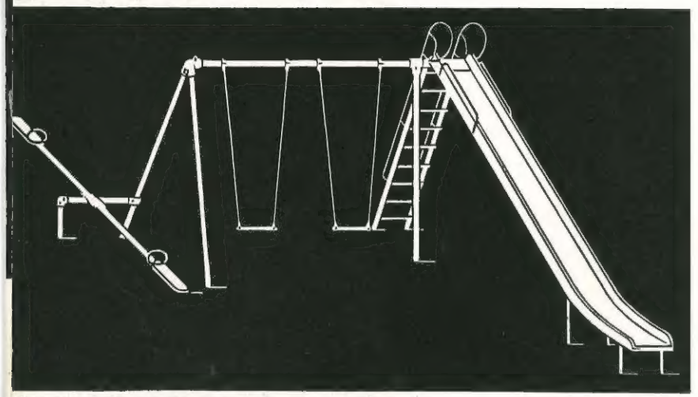
The top bar is 6′ high, the center bar is 5′ high, the lower bar is 4′ high.

No. 1050—Graduated Horizontal Bars Outfit.



No. C-450

EverWear Popular Combination Outfits



No. 1300

For small spaces where a variety of play function is desired, or where a variety is just wanted in the same fine outfit, the combination outfit fits right in.

On the combination outfits shown on this page we have endeavored to arrange the most popular units so they will compliment each other and give to the children just the fun they want and the exercise they need.

The outfits shown are 8′ high. Outfits 10′ high can be furnished. Top pipes are 2″ ID galvanized Steel Pipe. Vertical Pipes are 2″ ID galvanized steel pipe. Leg pipes are 1½″ galvanized steel.

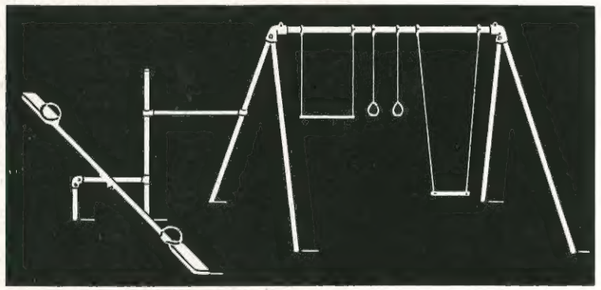
No. C-450—Combination Outfit 8′ high, complete with pipe.

No. C-451—Combination Outfit 10′ high, complete with pipe.

No. 1300—Combination Outfit 8′ high, complete with pipe.

No. C-460—Combination Outfit 8′ high, complete with pipe.

No. C-461—Combination Outfit 10′ high, complete with pipe.

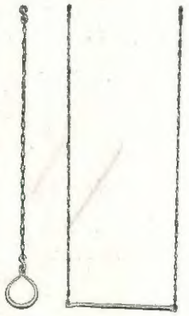


No. C-460

Aluminum Ring

only for Flying or Traveling Rings.

No. C-204—PAIR Cast Alloy Aluminum Rings ONLY, no suspensions.



Rings and Trapeze

No. 1204—Aluminum Ring, 8-0 galvanized steel chain, cold drawn steel "S" hook, complete as illustrated, each.

No. 1211—Trapeze. Bar 24″ long, 8-0 galvanized steel chain, cold drawn steel "S" hooks, complete as illustrated, each.

The EverWear Manufacturing Co.
SPRINGFIELD, OHIO, U.S.A.

EverWear Standard Flag Staffs

EverWear Standard Flag Staffs are made of full weight galvanized steel pipe, with every joint telescoped to give great strength and rigidity. Each telescoped joint is held together securely, without movement, by means of compression collars and bolts. In action these press one pipe immovably against the inner wall of the other pipe, holding it rigidly.

The top of each staff is equipped with the EverWear No. X-200, 6-inch Cast Ball Top Trim, under which the hooded, non-chain-jamming sheave pulley operates freely. Each staff is also equipped with halyard cleat and the proper length of No. 2 Galvanized Steel Chain Halyard.

The sizes of staffs noted are the heights above ground. Sufficient additional length of staff is provided to allow for concreting in the ground to the proper depth. Each staff is complete, ready to assemble and install.

Unless there exists some special reason for a high flag staff, we recommend the flag should fly low enough so the children can see it easily and often, as well as to add its patriotic note to the general effect desired. To this end, our experience shows a thirty foot staff will serve most purposes.

No. 1115—15 Ft. Flag Staff, complete.
No. 1120—20 Ft. Flag Staff, complete.
No. 1125—25 Ft. Flag Staff, complete.
No. 1130—30 Ft. Flag Staff, complete.
No. 1135—35 Ft. Flag Staff, complete.
No. 1140—40 Ft. Flag Staff, complete.

CORK LIFE RINGS

Highest quality throughout, these rings are a necessity for SAFETY.

No. D-612-24—Cork Life Ring 24 inches diameter.
No. D-612-30—Cork Life Ring 30 inches diameter.

RUBBER FOOT TRAY

Unequalled for holding antiseptic solution preventative of athlete's foot. 20½ inches square and 3 inches deep inside.

No. D-618—Rubber Foot Tray.

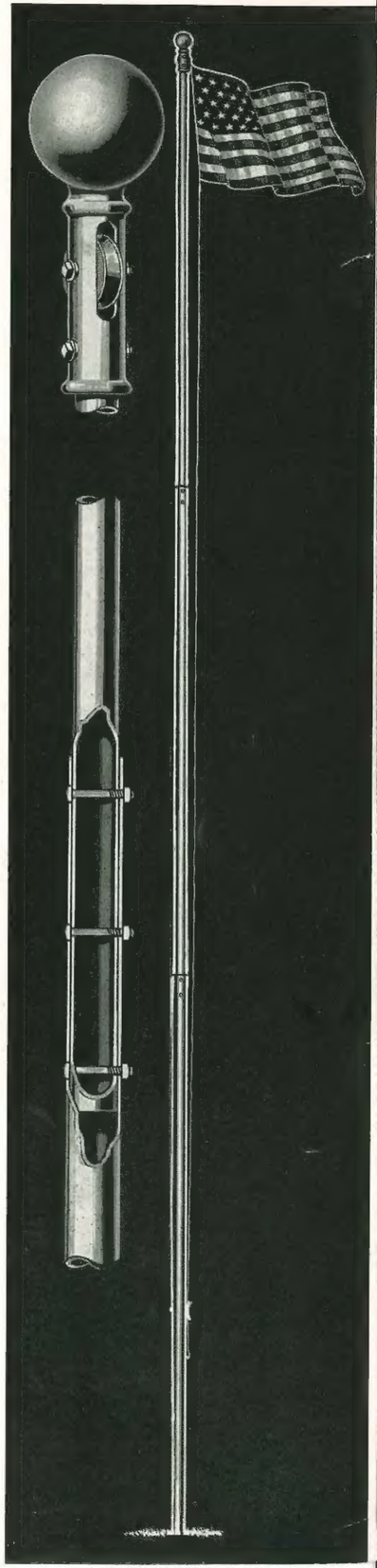
CORK FLOAT

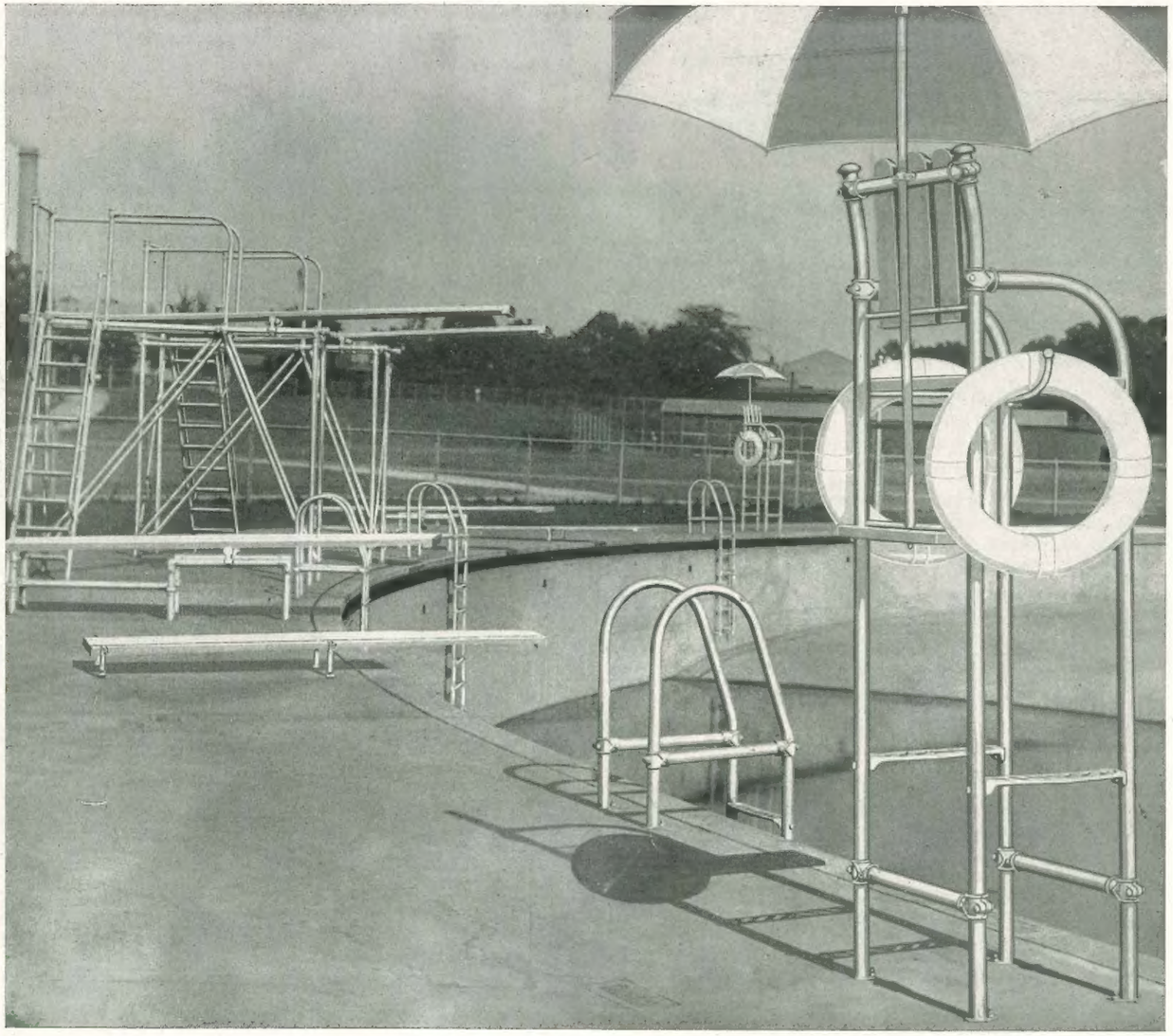
12 inches long, 6 inches diameter, with ⅞ inch brass ferrule through center for rope to pass through.

No. D-620—One Cork Float only.

COCOA MATTING

Covering for diving boards and used as runner in aisles. Plain colored Cocoa Matting 18 inches wide. Per lineal foot.





Swimming Pool Equipment

The illustration shows a complete and very attractive arrangement of EverWear Swimming Pool Equipment. Outfits shown are listed by number and, if desired, more complete data will be furnished.

No. D-303—3-Meter Diving Outfit complete.

No. D-641—1-Meter Diving Outfit complete.

No. D-634—Low Diving Board complete.

No. D-404—De Luxe Landing Ladders complete. Furnished in lengths required.

No. D-612-30—Cork Life Ring.

No. D-610—Life Guard Chair.

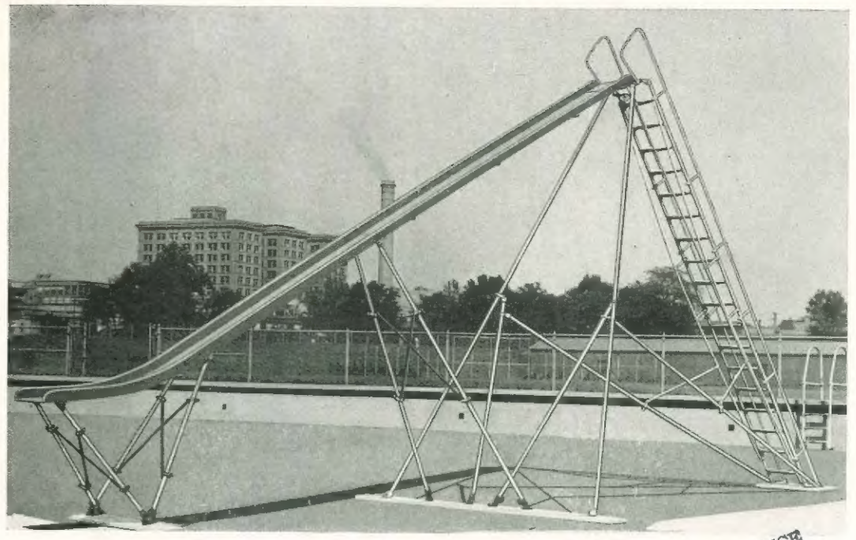
No. D-611—Beach Umbrella.

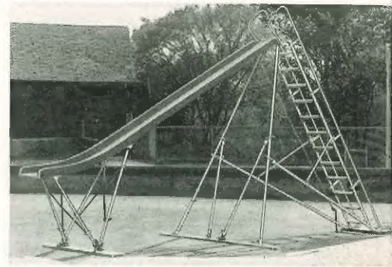
We list also LAMINATED DIVING BOARDS:

No. X-682—12-Foot Laminated Diving Board only, covered with Cocoa Matting.

No. X-684—14-Foot Laminated Diving Board only, covered with Cocoa Matting.

No. X-686—16-Foot Laminated Diving Board only, covered with Cocoa Matting.





Water Slides

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EverWear Water Slides have straight chutes only. Chutes have galvanized metal slide rails and galvanized metal bedways (stainless steel chute bedways are available). Chutes are 18 inches wide inside. The rugged metal stair assembly is hot galvanized. Slides are furnished in 16, 20, and 26 foot chute lengths in Lake Bottom, Natatorium, and Pool Side styles. Lake bottom slides are designed to be installed so the sliding action is toward water 4 feet deep.

No. W-607—26-Foot Lake Bottom Slide complete.
No. W-608—20-Foot Lake Bottom Slide complete.
No. W-609—16-Foot Lake Bottom Slide complete.
No. W-619—26-Foot Natatorium Slide complete.
No. W-620—20-Foot Natatorium Slide complete.
No. W-621—16-Foot Natatorium Slide complete.
No. W-625—26-Foot Pool Slide complete.
No. W-626—20-Foot Pool Slide complete.
No. W-627—16-Foot Pool Slide complete.

Coliseum Basket Ball Backstop

The EverWear Portable Backstop is mounted on three rubber tired wheels (2 fixed, 1 swivel) and is moved easily to any position by one man. When in proper location over the floor anchor plates, one man operates a lever which lifts the rubber wheels entirely off the floor, so the load is held rigid and vibrationless, after which hand screws hold it against any movement. The chassis is triangularly shaped thus providing an indispensible element of SAFETY. The bank board extension arms are curved upward so the players do not hit them when jumping the basket. This is an outfit you'll be proud to see installed in your gym.

No. 127—Coliseum Backstop complete, with plywood bank board. Not goal or protective padding.

No. 127M—Coliseum Backstop complete, with plywood bank board and protective padding.

Glass Bank Boards are available.

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Basket Ball Backstops

Whatever your problem may be in gym arrangement or construction, our engineers can solve it with our EverWear Basket Ball Backstops. We arrange the installations so it will fit your exact requirements. Write and give us complete data, measurements, types of walls, ceilings and obstructions and we'll gladly give you quotation. Most problems are solved by one of the following standard EverWear outfits:

No. 125—Forward Fold, Ceiling Type Backstop.
No. 130—Backward Fold, Ceiling Type Backstop.
No. 128—Unit Swing-Up Backstop.
No. 102—Type, Fixed Extended Backstops, furnished in 2 to 6-foot extensions.
No. 127—Coliseum and Field House Portable Backstop.

RECTANGULAR BANK BOARDS

4' x 6' Bank Boards are furnished in Ply Wood and Metal-Framed glass.
No. G-300—Plywood Bank Board only.
No. G-360—Glass Bank Board only.

FAN-SHAPED BANK BOARDS

G-361—All-Metal Fan-Shaped Bank Board only.

GOAL

All-Steel Official Goal with No-Tie Net Hooks.
No. 315 — Goal Complete with cotton cord net.

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